



3732

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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	10/629,192	
	Filing Date	Jul. 29, 2003	
	First Named Inventor	L. Andrew Koman	
	Art Unit	3732	
	Examiner Name	Unknown	
Total Number of Pages in This Submission	7	Attorney Docket Number	10026US

ENCLOSURES (Check all that apply)		
<input type="checkbox"/> Fee Transmittal Form	<input type="checkbox"/> Drawing(s)	<input type="checkbox"/> After Allowance communication to Technology Center (TC)
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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	William D. McSpadden, Reg. No. 44,234
Signature	
Date	March 17, 2004

CERTIFICATE OF TRANSMISSION/MAILING			
I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.			
Typed or printed name	William D. McSpadden		
Signature		Date	March 17, 2004

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STATEMENT UNDER 37 CFR 3.73(b)

Applicant/Patent Owner: AMEI Technologies Inc.

Application No./Patent No.: 10/629,192 Filed/Issue Date: Jul. 29, 2003

Entitled: FIXATION DEVICE AND METHOD FOR TREATING CONTRACTURES AND OTHER ORTHOPEDIC INDICATIONS

AMEI Technologies Inc., a Delaware Corporation
(Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest.
The extent (by percentage) of its ownership interest is _____ %
in the patent application/patent identified above by virtue of either:

A. ☒ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel 013364, Frame 0117, or for which a copy thereof is attached.

OR

B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

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☐ Additional documents in the chain of title are listed on a supplemental sheet.

☐ Copies of assignments or other documents in the chain of title are attached.

[NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

3/16/2004
Date
214-978-3040
Telephone number

William D. McSpadden
Typed or printed name
William D. McSpadden
Signature
AMEI Technologies Inc.
Title

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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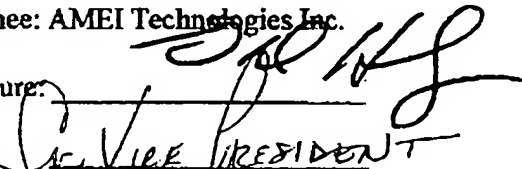
**POWER OF ATTORNEY BY ASSIGNEE OF ENTIRE INTEREST AND CHANGE
OF CORRESPONDENCE ADDRESS**

As Assignee of record of the entire interest of the attached listed patents/patent applications, all previous powers of attorney are hereby revoked and we hereby appoint the attorneys listed under customer number 23562; specifically the law firm of Baker & McKenzie, including but limited to John G. Flaim-Reg. No. 37,323, Brian C. McCormack-Reg. No. 36,601, Frank Gasparo-Reg. No. 44,700, James Jacobs-Reg. No. 24,299, William McSpadden-Reg. No. 44,234, Kevin O'Brien-Reg. No. 30,578, James Ortega-Reg. No. 50,554, Eunhee Park-Reg. No. 42,976, David Roche-Reg. No. 30,797 and Pamela Wong-Reg. No. 54,765 to prosecute the attached listed patents/patent applications and to transact all business in the United States Patent and Trademark Office in connection therewith. I also authorize said practitioners to insert the filing date and/or application numbers into the declaration and into the assignment for these applications once they become known. Enclosed with this Power of Attorney are statements under 37 C.F.R. § 3.73(b).

It is requested that all future correspondence be addressed to:

William D. McSpadden
BAKER & MCKENZIE
2300 Trammell Crow Center
2001 Ross Avenue
Dallas, Texas 75201
Telephone: 214/978-3040
Facsimile: 214/978-3099

Assignee: AMEI Technologies Inc.

Signature: 

Title: 

AMEI Technologies Inc.
1105 North Market Street
Suite 1300
Wilmington, DE 19899

Dated this 15th day of March 2004.



B&M Ref. No.	Title	Serial No.	Filing Date	Patent No.	Issue Date	Assignee
10001US	Double-Transducer System for PEMF Therapy	07/586,505	9/21/1990	5,181,902	1/26/1993	AMEI Technologies Inc.
10001US-C	Double-Transducer System for PEMF Therapy	07/962,251	10/16/1992	5,269,747	12/14/1993	AMEI Technologies Inc.
10002US	Contoured Triangular Transducer System for PEMF Therapy	07/638,219	1/7/1991	5,195,941	3/23/1993	AMEI Technologies Inc.
10002US-D	Method for Fabricating a Contoured Triangular Transducer System for PEMF Therapy	07/973,681	11/9/1992	5,351,389	10/4/1994	AMEI Technologies Inc.
10002US-D2	Contoured Triangular Transducer System for PEMF Therapy	08/186,383	1/25/1994	5,401,233	3/28/1995	AMEI Technologies Inc.
10003US	Conformable PEMF Transducer	07/677,665	3/29/1991	5,314,401	5/24/1994	AMEI Technologies Inc.
10004US	Apparatus for Distributed Bone Growth Stimulation	07/827,002	1/28/1992	5,304,210	4/19/1994	AMEI Technologies Inc.
10005US-C	Method for Representing a Patient's Treatment Site as Data for Use with a CAD or CAM Device	08/158,732	11/29/1993	5,452,407	9/19/1995	AMEI Technologies Inc.
10006US-C1	Implantable Bone Growth Stimulator and Method of Operation	08/186,230	1/24/1994	5,441,527	8/15/1995	AMEI Technologies Inc.
10006US-DES	Implantable Tissue Growth Stimulator	29/004,975	2/17/1993	Des. 353,889	12/27/1994	AMEI Technologies Inc.
10007US	Implantable Growth Tissue Stimulator and Method Operation	08/018,944	2/17/1993	5,565,005	10/15/1996	AMEI Technologies Inc.
10007US-C	Implantable Growth Tissue Stimulator and Method of Operation	08/730,493	10/11/1996	5,766,231	6/16/1998	AMEI Technologies Inc.
10008US	Apparatus and Method for Stimulating Tissue Growth with Ultrasound	08/239,401	5/5/1994	5,524,624	6/11/1996	AMEI Technologies Inc.

B&M Ref. No.	Title	Serial No.	Filing Date	Patent No.	Issue Date	Assignee
10009US	Combined Programmer and Monitor for an Implantable Tissue Growth Stimulator	29/004,938	2/17/1993	Des. 361,555	8/22/1995	AMEI Technologies Inc.
10011US	System and Method for Installing a Spinal Fixation System at Variable Angles	08/079,150	6/17/1993	5,304,179	4/19/1994	AMEI Technologies Inc.
10012US	Spinal Fixation Systems with Bifurcated Connectors	08/105,974	8/12/1993	5,437,669	8/1/1995	AMEI Technologies Inc.
10013US-C	Inflatable Lumbar Traction Vest	08/806,424	2/26/1997	5,704,904	1/6/1998	AMEI Technologies Inc.
10013US-C -CIP	Inflatable Wearable Traction Device	09/015,715	1/29/1998	5,950,628	9/14/1999	AMEI Technologies Inc.
10013US-CIP	Inflatable Spinal Traction Device	08/580,708	12/29/1995	5,724,993	3/10/1998	AMEI Technologies Inc.
10014US	High Efficiency Pulsed Electromagnetic Field (PEMF) Stimulation Therapy Method and System	08/742,512	11/1/1996	5,743,844	4/28/1998	AMEI Technologies Inc.
10014US-CIP1	Flexible Coil Pulsed Electromagnetic Field (PEMF) Stimulation Therapy System	09/033,045	3/2/1998	6,261,221	7/17/2001	AMEI Technologies Inc.
10014US-CIP2	Pulsed Electromagnetic Field (PEMF) Stimulation Therapy System with Bi-Phasic Coil	09/033,032	3/2/1998	6,132,362	10/17/2000	AMEI Technologies Inc.
10015US	Battery Compartment	08/846,649	5/1/1997	6,117,575	9/12/2000	AMEI Technologies Inc.
10016US	Cervical Collar with Integrated Electrical Circuitry for Electromagnetic Field Therapy	09/084,525	5/26/1998	6,024,691	2/15/2000	AMEI Technologies Inc.
10017US	PEMF Stimulator for Treating Osteoporosis and Stimulating Tissue Growth	09/365,157	7/30/1999	6,418,345	7/9/2002	AMEI Technologies Inc.

B&M Ref. No.	Title	Serial No.	Filing Date	Patent No.	Issue Date	Assignee
10017US-D	PEMF Stimulator for Treating Osteoporosis and Stimulating Soft Tissue Growth	10/135,662	4/29/2002			AMEI Technologies Inc.
10018US	Combined Tissue/Bone Growth Stimulator and External Fixation Device	09/526,136	3/14/2000	6,678,562	1/13/2004	AMEI Technologies Inc.
10019US	High Tibial Osteotomy Method and Apparatus	09/525,992	3/14/2000	6,423,061	7/23/2002	AMEI Technologies Inc.
10019US-CIP	Osteotomy Guide and Method	10/180,864	6/26/2002			AMEI Technologies Inc.
10021US-1	Traction Device Adjustment Mechanism and Method	09/875,315	6/5/2001	6,635,025	10/21/2003	AMEI Technologies Inc.
10021US-1D	Traction Device Adjustment Mechanism and Method	10/453,835	6/3/2003			AMEI Technologies Inc.
10021US-2	Lifting Mechanism for a Traction Device	09/875,332	6/5/2001	6,533,740	3/18/2003	AMEI Technologies Inc.
10021US-2C	Traction Device and Associated Lifting Mechanisms	10/335,694	1/2/2003			AMEI Technologies Inc.
10021US-3	Canting Mechanism for an Ambulatory Support Device	09/875,473	6/5/2001			AMEI Technologies Inc.
10021US-3D	Canting Mechanism for an Ambulatory Support Device	10/453,305	6/3/2003			AMEI Technologies Inc.
10021US-4	Traction Device	09/875,486	6/5/2001	6,689,082	2/10/2004	AMEI Technologies Inc.
10023US	Measurement Device for Fitting a Bracing Device	10/154,695	5/23/2002			AMEI Technologies Inc.
10026US	Fixation Device and Method for Treating Contractures and Other Orthopedic Indications	10/629,192	7/29/2003			AMEI Technologies Inc.
10029US	Ambulatory Cyclic Traction Device	10/370,823	2/20/2003			AMEI Technologies Inc.
10030US-1	Dynamically Adjustable Stabilization Brace	10/407,052	4/3/2003			AMEI Technologies Inc.

B&M Ref. No.	Title	Serial No.	Filing Date	Patent No.	Issue Date	Assignee
10030US-2	Brace with Integrated Lumber Support System	10/713,880	11/13/2003			AMEI Technologies Inc.
10031US	Apparatus and Method for Maintaining Bones in a Healing Position	10/712,574	11/13/2003			AMEI Technologies Inc.
10032US	Field Adjustable Traction Device	10/393,541	3/20/2003			AMEI Technologies Inc.